

VILLARS SYMPOSIUM 2016
Non-coding RNAs : from function to evolution

Monday September 12, 2016

- 13:45-14:00 Welcome
- 14:00-15:00 Ana Eulalio, MicroRNAs as novel players in bacterial pathogen-host interaction
- 15:00-16:00 David Baulcombe, Paramutation and mobile silencing RNA in plants
- 16:00-16:30 *Coffee break*
- 16:30-18:30 Journal Club sessions 1-2
- 19:00 *Dinner*
- 20:30-21:30 Student's quick talks

Tuesday September 13, 2016

- 8:00-9:00 Brian Gregory, Global analysis of RNA-protein interactions and RNA secondary structure in plants
- 9:00-10:00 Chung-I Wu, Tigers eat rabbits - How microRNAs stabilize gene regulatory networks
- 10:00-10:30 *Coffee break*
- 10:30-11:30 Lingling Chen, Circular RNAs
- 11:30-12:30 Torben Jensen, Sorting RNA for function or decay
- 12:30 *Lunch*
- 13:30-17:00 *Free time for hiking and other activities*
- 17:00-19:00 Journal Club sessions 3-6
- 19:00 *Dinner*

Wednesday September 14, 2016

- 8:00-9:00 Caroline Dean, Sensing and remembering winter
- 9:00-10:00 John Rinn, Three and four dimensional dynamics of lncRNA localization
- 10:00-10:30 *Coffee break*
- 10:30-12:30 Journal Club sessions 7-10
- 12 :30 *Lunch*
- 14:00-15:00 Ramesh Pillai, Genome defense by germline small RNAs
- 15:00-16:00 Igor Ulitsky, Evolution and modes of action of long noncoding RNAs
- End of meeting